

Amendments to the Specification:

On page 1 of the Specification as originally filed, please amend the title of the invention as follows:

~~PROTECTIVE COATING COMPOSITIONS AND TECHNIQUES FOR FLUID PIPING SYSTEMS~~ METHOD OF APPLYING A PHENOLIC RESIN CORROSION PROTECTING COATING ON A DUCTILE IRON PIPE COMPONENT USED IN A FLUID CONVEYANCE SYSTEM

On page 37 of the Specification as originally filed, please amend the Abstract as follows:

ABSTRACT OF THE DISCLOSURE

A method is shown for corrosion protecting a ductile iron pipe component which forms a part of a water or sewer line used in the waterworks industry as a part of a fluid conveyance system. An interior surface of the pipe component is coated with a corrosion resistant coating which is an aqueous phenolic resin dispersion. The pipe component is dipped in a bath of the corrosion resistant coating and then baked, dried and cooled. A corrosion resistant coating technique is shown for use with iron and steel pipe, components and accessories. In one form, the corrosion resistant coating used is an aqueous phenolic resin dispersion. An improved coating for ductile iron pipe is shown which utilizes Lord METALJACKET™ Coating sold by Lord Corporation of 1625 Riverfork Drive East, Huntington, IN 46750.